IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:)	"EXPRESS MAIL" mailing label
)	No. EL 827656769 US
Aguzzi et al.)	
)	Date of Deposit: July 5, 2001
Serial No.: a Rule 1.53(b))	
Continuation of Serial No. 09/407,667)	I hereby certify that this paper (or fee) is
filed September 28, 1999)	being deposited with the United States
)	Postal Service "EXPRESS MAIL POST
Filed: Herewith)	OFFICE TO ADDRESSEE" service under
)	37 C.F.R. §1.10 on the date indicated
For: Prion-Binding Activity in Serum and)	above and is addressed to the
Plasma)	Commissioner for Patents, Washington,
)	D.C. 20231.
Group Art Unit: 1653)	
•)	Kilrayl km
Examiner: Carlson)	Richard Zimmermann

PRELIMINARY AMENDMENT

Commissioner for Patents Washington, D.C. 20231

Sir:

Please enter the following amendment.

In the Claims:

Please amend claim 10 as follows:

10. [AMENDED] A method for the detection, and optionally quantification, of PrP^{se} or digestion products thereof, wherein PrP^{se} is first concentrated according to claim 1 and then detected, and optionally compared with a standard.

REMARKS

The foregoing amendment is made to eliminate the multiple dependency of claim 10. Attached hereto is a marked-up version of the changes made to the claim by the current amendment. An early notice of allowance is hereby solicited. Should the Examiner wish to discuss any matter of form or substance, she is invited to contact the undersigned attorney at the number listed below.

Respectfully submitted,

MARSHALL, O'TOOLE, GERSTEIN, MURRAY & BORUN

Jeffrey S. Sharp, Reg. No. 31,879

6300 Sears Tower

233 South Wacker Drive Chicago, Illinois 60606-6402

(312) 474-6300

Chicago, Illinois July 5, 2001

VERSION WITH MARKINGS TO SHOW CHANGES MADE

Claim 10 has been amended as follows:

 $10. \quad [AMENDED] \ A \ method for the \ detection, and optionally quantification, of PrP^{sc} \ or \ digestion \ products \ thereof, \ wherein \ PrP^{sc} \ is \ first \ concentrated \ according to \ \underline{claim} \ 1 \ [one \ of \ claims \ 1 \ to \ 6] \ and \ then \ detected, \ and \ optionally \ compared \ with \ a \ standard.$